



Doug Rosenthal

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Doug Rosenthal is a biological Research Scientist, who has done a number of research studies in the field of biology, which have contributed significantly to science. Discoveries from Rosenthal's studies have contributed to revealing cellular pathways, crucial for the immune response.

Since 2005, Doug is a Biology professor at the Cleveland Institute for Computational Biology. He has done a number of research studies affiliated with this university.

Doug serves as a member of the Cleveland Center for Membrane and Structural Biology (CCMSB), since 2015.

Doug Rosenthal holds a Bachelor's, Masters's and Ph.D. in Biology from the [Case Western Reserve University](#). He was a postdoctoral fellow at the MRC Laboratory of Molecular Biology at the University of Cambridge, in the period from 1991 to 1994.

This scientist has authored the books: Atomic Evidence and The Body's Motors.

EXPERIENCE

Biological Research Scientist

Cleveland Center for Membrane and Structural Biology (Cleveland US)

Serves as Biological Research Scientist at Cleveland Center for Membrane and Structural Biology.

Biological Research Scientist

2005 - Present

Cleveland Institute for Computational Biology (Cleveland US)

EDUCATION

Case Western Reserve University (Cleveland US)

1985-1986

Bachelor's Degree

Case Western Reserve University

1984 - 1985

Master's Degree

Case Western Reserve University

1980 - 1984

PhD